

WEST Search History

DATE: Wednesday, May 14, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
L2	Liposome\$ adj2 adsorb\$	76	L2
L1	transfersomes	11	L1

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 11 of 11 returned.**☐ 1. Document ID: US 6372249 B1

L1: Entry 1 of 11

File: USPT

Apr 16, 2002

US-PAT-NO: 6372249

DOCUMENT-IDENTIFIER: US 6372249 B1

**** See image for Certificate of Correction ****

TITLE: Senscent cell-derived inhibitors of DNA synthesis

DATE-ISSUED: April 16, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Smith; James R.	Houston	TX		
Drutz; David J.	Houston	TX		
Wilson; Deborah R.	Houston	TX		
Zumstein; Louis A.	Houston	TX		

US-CL-CURRENT: [424/450](#); [514/12](#), [514/2](#), [530/350](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC
Draw Desc	Image										

☐ 2. Document ID: US 6315756 B1

L1: Entry 2 of 11

File: USPT

Nov 13, 2001

US-PAT-NO: 6315756

DOCUMENT-IDENTIFIER: US 6315756 B1

TITLE: Tumescant solution

DATE-ISSUED: November 13, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tankovich; Nikolai	San Diego	CA	92129	

US-CL-CURRENT: [604/35](#); [514/672](#), [514/759](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC
Draw Desc	Image										

☐ 3. Document ID: US 6302863 B1

L1: Entry 3 of 11

File: USPT

Oct 16, 2001

US-PAT-NO: 6302863

DOCUMENT-IDENTIFIER: US 6302863 B1

TITLE: Method for removal of lipids via a perfluorocarbon tumescent solution

DATE-ISSUED: October 16, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tankovich; Nikolai	San Diego	CA	92129	

US-CL-CURRENT: 604/35; 128/898

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

☐ 4. Document ID: US 6022560 A

L1: Entry 4 of 11

File: USPT

Feb 8, 2000

US-PAT-NO: 6022560

DOCUMENT-IDENTIFIER: US 6022560 A

TITLE: Pharmaceutical compositions, novel uses, and novel form of .alpha.-tocopherylphosphocholine

DATE-ISSUED: February 8, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yazdi; Parvin T.	Madison	WI		
Pruss; Thaddeus P.	Madison	WI		

US-CL-CURRENT: 424/450; 424/43, 424/451, 424/464, 514/458, 514/78

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

☐ 5. Document ID: US 5980898 A

L1: Entry 5 of 11

File: USPT

Nov 9, 1999

US-PAT-NO: 5980898

DOCUMENT-IDENTIFIER: US 5980898 A

TITLE: Adjuvant for transcutaneous immunization

DATE-ISSUED: November 9, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Glenn; Gregory M.	Bethesda	MD		
Alving; Carl R.	Bethesda	MD		

US-CL-CURRENT: 424/184.1; 424/240.1, 424/241.1, 424/275.1, 424/449, 424/450,
424/85.1, 530/363, 530/403

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KM/C
Draw Desc	Image									

☐ 6. Document ID: US 5910306 A

L1: Entry 6 of 11

File: USPT

Jun 8, 1999

US-PAT-NO: 5910306

DOCUMENT-IDENTIFIER: US 5910306 A

TITLE: Transdermal delivery system for antigen

DATE-ISSUED: June 8, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Alving; Carl R.	Bethesda	MD		
Glenn; Gregory M.	Bethesda	MD		

US-CL-CURRENT: 424/184.1; 424/204.1, 424/234.1, 424/265.1, 424/269.1, 424/274.1,
424/277.1, 424/279.1, 424/282.1, 424/283.1, 424/449, 424/450, 424/810, 424/812

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KM/C
Draw Desc	Image									

☐ 7. Document ID: US 5763423 A

L1: Entry 7 of 11

File: USPT

Jun 9, 1998

US-PAT-NO: 5763423

DOCUMENT-IDENTIFIER: US 5763423 A

TITLE: Pharmaceutical compositions, novel uses, and novel form of tocopherylphosphocholine

DATE-ISSUED: June 9, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yazdi; Parvin T.	Madison	WI		
Pruss; Thaddeus P.	Madison	WI		

US-CL-CURRENT: 514/78; 424/450, 514/458

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KM/C
Draw Desc	Image									

☐ 8. Document ID: US 5703062 A

L1: Entry 8 of 11

File: USPT

Dec 30, 1997

US-PAT-NO: 5703062

DOCUMENT-IDENTIFIER: US 5703062 A

TITLE: N-het-substituted glycerophosphoethanolamines

DATE-ISSUED: December 30, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Nair; Haridasan K.	Madison	WI		

US-CL-CURRENT: 514/77

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KVMC
Draw Desc	Image									

☐ 9. Document ID: US 5665714 A

L1: Entry 9 of 11

File: USPT

Sep 9, 1997

US-PAT-NO: 5665714

DOCUMENT-IDENTIFIER: US 5665714 A

TITLE: N-substituted glycerophosphoethanolamines

DATE-ISSUED: September 9, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Paltauf; Friedrich	Graz			AT
Hermetter; Albin	Graz			AT
Franzmair; Rudolf	Linz			AT

US-CL-CURRENT: 514/94; 548/119

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KVMC
Draw Desc	Image									

☐ 10. Document ID: WO 200041671 A2

L1: Entry 10 of 11

File: DWPI

Jul 20, 2000

DERWENT-ACC-NO: 2000-505713

DERWENT-WEEK: 200045

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TITLE: Removal of subcutaneous fat by application of perfluorocarbon to emulsify the fat followed by liposuction, avoids use of instruments and causes minimal damage to blood vessels

INVENTOR: TANKOVICH, N

PRIORITY-DATA: 1999US-0231705 (January 12, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 200041671 A2	July 20, 2000	E	027	A61K000/00

INT-CL (IPC): A61 K 0/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
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☐ 11. Document ID: JP 2002533379 W WO 200038653 A1 AU 9925137 A CZ 200102038 A3
 NO 200103164 A EP 1140021 A1 BR 9816113 A CN 1327382 A HU 200104424 A2 KR
 2001107991 A US 20020064524 A1

L1: Entry 11 of 11

File: DWPI

Oct 8, 2002

DERWENT-ACC-NO: 2000-490777

DERWENT-WEEK: 200281

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TITLE: Topical formulations with penetrant adaptability to transport agents through
 smaller pores, contain consistency builder with antioxidant and microbicide for
 storage stability

INVENTOR: CEVC, G

PRIORITY-DATA: 1998WO-EP08421 (December 23, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2002533379 W	October 8, 2002		087	A61K009/10
WO 200038653 A1	July 6, 2000	E	072	A61K009/127
AU 9925137 A	July 31, 2000		000	A61K009/127
CZ 200102038 A3	September 12, 2001		000	A61K009/127
NO 200103164 A	August 22, 2001		000	A61K009/127
EP 1140021 A1	October 10, 2001	E	000	A61K009/127
BR 9816113 A	October 23, 2001		000	A61K009/127
CN 1327382 A	December 19, 2001		000	A61K009/127
HU 200104424 A2	March 28, 2002		000	A61K009/127
KR 2001107991 A	December 7, 2001		000	A61K009/127
US 20020064524 A1	May 30, 2002		000	A61K038/48

INT-CL (IPC): A61 K 9/10; A61 K 9/127; A61 K 31/56; A61 K 31/715; A61 K 38/17; A61 K
 38/48; A61 K 47/02; A61 K 47/10; A61 K 47/12; A61 K 47/14; A61 K 47/18; A61 K 47/20;
 A61 K 47/22; A61 K 47/24; A61 K 47/26; A61 K 47/28; A61 K 47/32; A61 K 47/34; A61 K
 47/36; A61 K 47/38; A61 K 47/42; A61 K 47/46; A61 P 1/16; A61 P 1/18; A61 P 7/06; A61
 P 11/06; A61 P 13/12; A61 P 17/00; A61 P 17/06; A61 P 17/14; A61 P 19/00; A61 P
 19/02; A61 P 21/00; A61 P 25/08; A61 P 27/00; A61 P 27/02; A61 P 29/00; A61 P 31/12;
 A61 P 31/22; A61 P 39/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
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L2: Entry 63 of 76

File: USPT

Jul 31, 1990

DOCUMENT-IDENTIFIER: US 4944948 A

**** See image for Certificate of Correction ****

TITLE: EGF/Liposome gel composition and method

Detailed Description Text (28):

The aqueous medium used in forming the composition may contain dissolved EGF, at a suitable concentration. The suspension formed in this manner includes encapsulated, liposome-adsorbed, and free EGF. Free EGF can be removed, if desired, by conventional methods, such as molecular sieve filtration or the like.

Detailed Description Text (29):

Alternatively, free EGF may be added to preformed liposomes at a suitable concentration, producing a suspension with liposome-adsorbed and free EGF. According to one aspect of the invention, it has been found that the in vivo release kinetics of EGF from EGF/liposomes containing adsorbed EGF only is comparable for EGF/liposomes prepared to include both adsorbed and encapsulated EGF (Example 5).

Detailed Description Text (59):

The EGF available in the donor compartment from various EGF/liposome compositions were similarly measured. FIG. 7-9 shows plots of EGF available in the donor compartment, as a function of time, from (Composition I) EPC/EPG liposomes with encapsulated EGF (FIG. 7), (Compositions II) EPC/EPG/cholesterol liposomes with encapsulated EGF (FIG. 8), and (Composition III) EPC/EPG/cholesterol with adsorbed EGF. All three compositions contain free EGF, and thus also are expected to contain liposome-adsorbed EGF.

Detailed Description Text (68):

The above results also indicate that liposome-adsorbed EGF in the EGF/liposomes is released from the liposomes in vivo at substantially the same rate as encapsulated EGF. This result confirms that EGF is tightly bound to negatively charged liposomes (containing at least 20 mole percent negatively charged phospholipid), and that an effective EGF/liposome formulation can be made by surface adsorption to liposomes.

Detailed Description Text (122):

FIG. 12 shows similar plots from five Bronaugh cells of the availability of free EGF in the donor cell, as a function of time, for an EGF/liposome composition having the Composition II formulation EPG/EPC/Chol/a-toc (1/1/1/0.03, w/w/w/w). As with the composition above, the liposomes contained liposome-encapsulated EGF, as well as liposome-adsorbed and free EGF.